PROJECT 10073 RECORD CARD

13,14,15 Sep 59 3. DATE-TIME GROUP Local		2. LOCATION Detroit, Mich 4. TYPE OF OBSERVATION Ground-Visual Ground-Radar DAIR-Visual DAIR-Intercept Radar 6. SOURCE Civilian		000 0	Was Balloon Probably Balloon Possibly Balloon Was Aircraft Probably Aircraft Possibly Aircraft Possibly Aircraft Probably Astronomical Probably Astronomical Possibly Astronomical
	2 secs	1 each time	Left to Right	080	Other Insufficient Data for Evaluation Unknown
	Obj 1/10 the diameter of on three succeeding night thru telescope 42" x 2 1 observing moon. Only visin front of moon. Two se	Insufficient da			

ATIC FORM 329 (REV 26 SEP 52)

MININ RE050 CZCSQB474ZCFJA206 PP RJEDSQ DE RJEDEWL 6 FM COMDR 661ST RDRRONS SAFB TO RAWFALL COMDR ADC RJEDBW/COUDR DET 2 30TH ADIV RJEDBWA/COUDR DADS RJEDAH/COMDR 30TH ADIV RJEDSQ/COMDR ATIC INTELLIGENCE HQ USAF WASH OF STAFF 4- 4220 RJEZHQ/OIS HQ USAF BT

/UNCLAS/ FROM OPNS 326, UFO REPORT SUBMITTED AS REQUIRED BY AFR 200-2, DATED 5 FEBRUARY 1958.

(A) DESCRIPTION OF THE OBJECTS

1. OBJECT WAS BULLET SHAPED IN FRONT. BODY CONTINUED BACK THRU
TAIL ASSEMBLY. BODY WAS FOUR TIMES AS LONG AS IT WAS WAIDE. TAIL
ASSEMBLY PROTRUDED ABOVE AND BELOW THE BODY APPROXIMATELY TWICE
THE WIDTH OF THE BODY. TAIL FINS WERE RECTANGULAR WITH ROUNDED
CORNERS AND NOT, REPEAT NOT, POINTED OR TRIANGLER IN SHAPE.

2. LENGTH OF OBJECT WAS ONE TENTH THE DISTANCE ACROSS THE MOON.

3. DARK-SILHOUETTE, NO DISCERNABLE COLOR

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- 4. ONE
- 5. N/A
- 6. NOME
- 7. NO TRAIL OR EXHAUST
- S. NO SOUND
- 9. NONE
- (B) DESCRIPTION OF COURSE OF OBJECT
- 1. OSERVER WAS LOOKING AT THE MOON THRU A TELESCOPE WHEN THE OBJECT PASSED IN FRONT OF THE MOON.
- 223. SAME AS AZIMUTH AND ELEVATION OF MOON.
- 4. OBJECT PASSED FROM LEFT TO RIGHT ACROSS THE FACE OF THE MOON.
- 5. UNABLE TO SEE OBJECT EXCEPT WHEN MOON WAS IN BACK GROUND.
- 6. OBJECT VISIBLE FOR APPROXIMATELY TWO SECONDS EACH NIGHT, JUST
- AS IT PASSED ACROSS THE FACE OF THE MOON.
- (C) MANNER OF OBSERVATION
- 1. GROUND-VISUAL
- 2. TELESCOPE USED ON 14 SEPT 59. HAND-MADE FRENCH SCOPE MADE IN
- 1716, APPROXIMATELY 42 INCHES LONG AND 2 AND A HALF INCHES IN
- DIAMETER. NO OPTICAL AID USED ON 15 SEPT.
- (D) TIME AND DATE OF SIGHTING

			(
PAGE THREE RJEDBWL 6			
1. FIRST SIGNTING 0215Z 14 SEPT 59			(
SECOND SIGHTING 0204Z 15 SEPT 59, OXSERVER WATCHED THE MOON			•
FROM 0145Z UNTIL 0215Z 16 SEPT 59 WAS 42 35, 82 59 W,			
MT CLEMENS, MICHIGAN 15SEPT 59. 42 20N 83 C5W, DETROIT,			(
MICHIGAN			0
(F) MR. WILLIAM, MT. CLEMENS, MICHIGAN.			
MAINTAINANCE MAN FOR SUPPERIOR PRODUCTS CONCRETE PIPE CO.			(
(G) WEATHER AND WINDS ALOFT			(
1. CLEAR , VERY BUIGHT MOON			
2. WINDS SURFACE 14 SEPT 59: 6000 270/18, 10,000 290/37, 16/00	00		(
290/55, 20,000 280/40 30,000 290/56, 50,000 280/70 80,000 .			(
280/10, FOR 15 SEPT 59: 6000 010/9KN, 10,000 280/29HV, 16,000		-512	157
290/47, 20,000 290/57, 30,000 280/62, 50,000 270/52, 80,000	183		(
UNK · · ·			C
3. CLEAR			
4. UNLIMITED	27		Œ
5. SRURFACE WINDS CALM			(
S. NONE			
	1		C
			Œ

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(H) NONE

CT) MOLIN

(J) UNKNOWN

(K) ACURON SENOIOR DIRECTOR CAPT. JOSEPH -. STROTHER BELIEVES THAT SIGHTING WAS PROMPTED BY RECENT PUBLICITY GIVEN SUCESSFUL MOON SHOT BY USSR. BECAUSE OF THIS RECENT PUBLICITY, IT IS BELIIVED MANY PERSONS ARE EXAMINING THE MOON'S SURFACE WITH EXCELLENT TELESCOPIC EQUIPMENT AND SHOULD HAVE NOTED ANY OBJECT CROSSING THE FACE OF THE MOON THAT IS VISIBLE TO THE UNAIDED EYE.

(L) NO PHOTOGRAPHS OR ANY OTHER PHYSICAL EVIDENCE EXIST.

BT

17/0135Z SEP RJEDBWL